

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims

Claims 1-12 (Canceled)

Claim 13 (Currently amended): A video generation processing apparatus comprising:

a plurality of imaging apparatuses each for picking up a video;

video storing means for storing the videos picked up by the plurality of imaging apparatuses and additional information of respective videos;

base video retrieving means for retrieving a base video including additional information from the video storing means;

related-video condition generating means for generating a related-video condition that relates to the additional information of the base video from the video and an additional information stored in the video storing means acquired by the base video retrieving means; and

video acquiring means for acquiring at least one related video that meets the related-video condition from the video storing means,

wherein ~~the videos picked up by the plurality of imaging apparatus are processed so as to display a plurality of videos which are related with each other and satisfy the related-video condition~~ the at least one related video that meets the related video condition is output.

Claim 14 (Currently amended): The video generation processing apparatus according to claim 13, wherein the video generation processing apparatus acquires an imaging position information of the base video from video storing means by using first predetermined conditions that select the base video,

and generates the related-video ~~conditions~~ condition based on the acquired imaging position information and date/hour information contained in the first predetermined conditions.

Claim 15 (Previously presented): The video generation processing apparatus according to claim 13, further comprising display processing means for processing the base video and the related video to display simultaneously on one screen.

Claim 16 (Previously presented): The video generation processing apparatus according to claim 13, wherein an imaging apparatus for picking up the related video and an imaging apparatus for picking up the base video are different respectively.

Claim 17 (Currently amended): The video generation processing apparatus according to claim 16, wherein the related-video ~~conditions~~ condition contains ~~[[the]]~~ imaging position information and ~~[[the]]~~ date/hour information.

Claim 18 (Currently amended): The video generation processing apparatus according to claim 16, wherein the related-video ~~conditions~~ condition contains a position information of neighboring areas adjacent to a position indicated by ~~[[the]]~~ imaging position information and ~~[[the]]~~ date/hour information.

Claim 19 (Currently amended): The video generation processing apparatus according to claim 16, wherein the related-video ~~conditions~~ condition contains a position information of invisible areas that are not picked up in the base video and ~~[[the]]~~ date/hour information.

Claim 20 (Currently amended): The video generation processing apparatus according to claim 16, wherein the related-video condition generating means acquires imaging position information of video adjacent to the base video in a video feature space to generate the related-video ~~conditions~~ condition.

Claim 21 (Currently amended): The video generation processing apparatus according to claim 16, wherein the related-video condition generating means acquires imaging position information of videos having a relevancy with the base video in meaning contents to generate the related video ~~conditions~~ condition.

Claim 22 (Previously presented): The video generation processing apparatus according to claim 13, wherein respective videos are ordered in response to a priority rule when the related video contains at least two videos.

Claim 23 (Previously presented): The video generation processing apparatus according to claim 13, wherein the additional information of respective videos stored in the video storing means contain imaging position information, date/hour information, and imaging apparatus information, and

a data structure of the video storing means is composed of a two-dimensional arrangement in which a first axis indicates the imaging position information and a second axis indicates the date/hour information and then information of the imaging apparatus that shot a predetermined imaging position at a predetermined date/hour are saved into a cell at which a predetermined imaging position information and a predetermined date/hour information intersect with each other.

Claim 24 (Currently amended): A video generation processing method comprising:

picking up a video by a plurality of imaging apparatuses;

storing the videos picked up by the plurality of imaging apparatuses and additional information of respective videos in video storing means;

retrieving a base video including additional information from the video storing means;

generating a related-video conditions condition that relates to [[a]] the additional information of the base video from the video and an additional information stored in the video storing means retrieved from the video storing means;

acquiring [[a]] at least one related video that meets the related-video conditions condition from the video storing means; and

processing the videos picked up by the plurality of imaging apparatus so as to display a plurality of videos which are related with each other and satisfy outputting the at least one related video that satisfies the related-video conditions condition.

Claim 25 (Canceled)